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Abstract

The Effect of Commitment to Personal and Organizational Values on Job Performance for the Saudi Telecom Managers.

Mohammad Alian Al atawi
Mutah University, 2009

The purpose of this study is to know the effect of commitment to personal and organizational values on the job performance of Saudi Telecom managers. In order to achieve the aims of this study; a questionnaire has been developed and distributed for gathering information, which was completed by the study sample of about (472) managers. Those managers were chosen randomly, where descriptive statistical methods, mathematical maidens, standard deviations and analytical statistical methods were followed (Pearson's correlation , analyzes of multi successive variables .

The most important conclusions of this study were as follows:

1. The Saudi Telecom managers' estimations for personal values and job performance level got high score , but their organizational values got medium score.
2. The Saudi Telecom managers had intimate relation for personal organizational values and job performances as well.
3. Personal value properties have an effect on job performance, as they shown (64.6%) of differentiation or effect in (Job performance).
4. Organizational values properties have an effect on job performance, as they shown(44%)of differentiation or effect in (Job performance).

This study recommends that Saudi Telecom Co., must give more consideration and support to the personal and organizational values; as they have a great effect on getting the job performance improved. This can be done by encouraging those managers to share their colleagues' occasions, arranging for social activities and meetings.

The study , also recommends that scientific research and analyze have to be conducted to reach facts. Besides, getting those managers involved in conferences, discussions and dialogues which will reflect their positive results on their skills and competences

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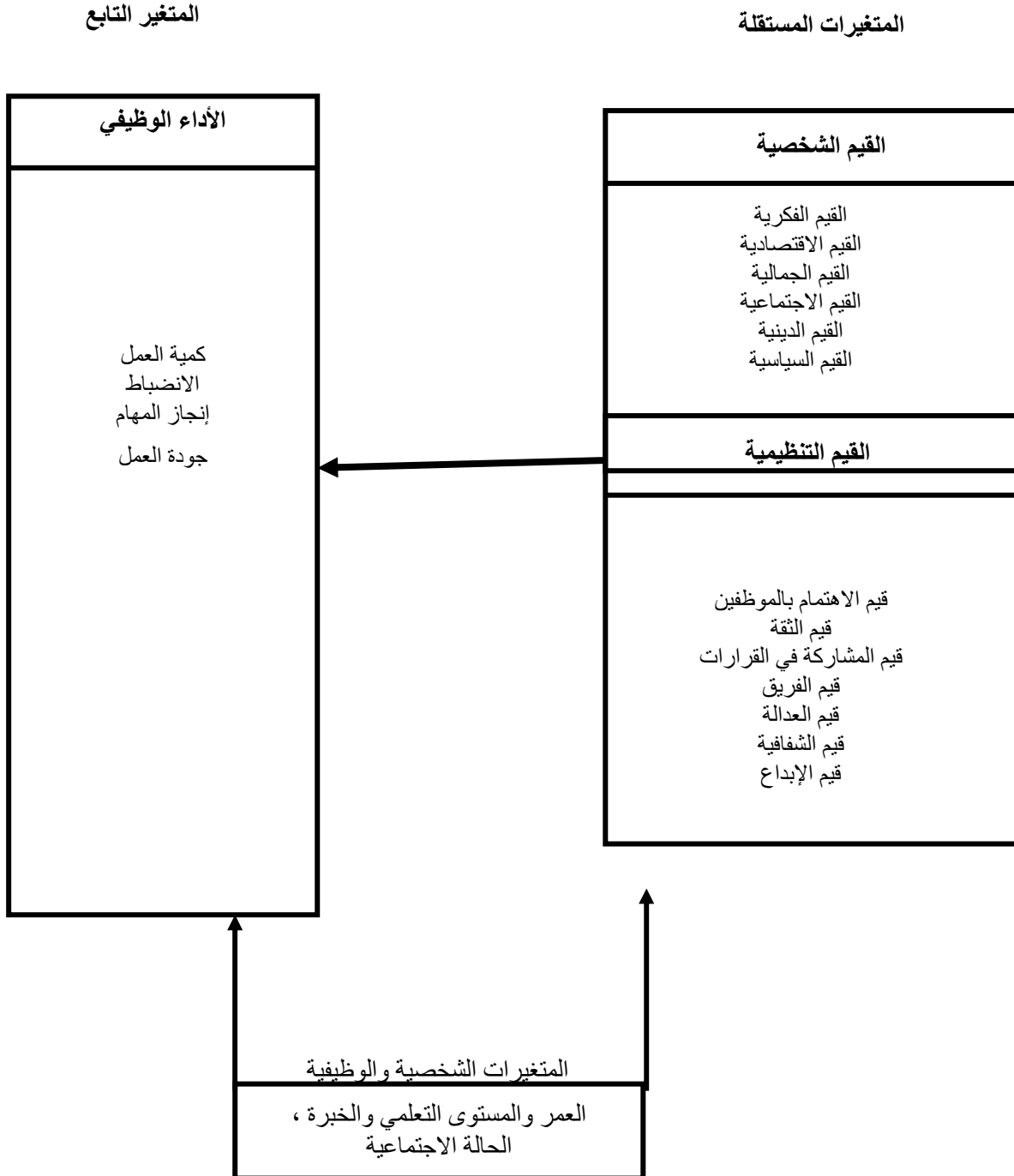
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The diagram illustrates the steps of the Euclidean algorithm for finding the greatest common divisor (gcd) of 15 and 12. It consists of a series of boxes connected by arrows, representing the sequence of divisions and remainders.

Step 1: $15 = 1 \cdot 12 + 3$ (Remainder 3)

Step 2: $12 = 4 \cdot 3 + 0$ (Remainder 0)

Step 3: $3 = 1 \cdot 3 + 0$ (Remainder 0)

The final result is $\text{gcd}(15, 12) = 3$.

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The effect of " (Buchko,2009)
"leadership on values-based management

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Impact of work-" (Ruth, et.al,2009)
related values upon attitudes toward changes and organizational
" learning in Chinese organizations

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Employees' values " (Janis , 2009)
 "orientation in the context of corporate social responsibility

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Human resource " (Arif, 2008)
 "development and organizational values

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Person-Organization " (Mcevoy,2004)
 Values Congruence And The Work Commitment Of High-School
 "Principals

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Michigan Educational Policy " (Carl, 2004)
And Values: Instrumental Values And The Formation Of Charter School
"Policy

" Managing By Values" (Shimon , 2002)
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The Strength of Corporate Culture " (Sorensen, 2002)
"and the Reliability of Firm Performance

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Cultural Influences on Total " (Kit-Faipun,2001)

"Quality Management Adoption in Chinese Enterprises
(166)

Values Espoused By " (Kabanoff & Daly,2000)

"Australian and U.S Organization

Globalization " (Inglehart ,2000)

"and Postmodern Values

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Job Satisfaction " (Cheung & Scgerlin,1999)

. ", Work Values and sex Differences in Taiwans Organization

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" (Vandenberghe & Peiro, 1999)
Organizational Organizational and Individual Values, Journal of work and
"psychology

The Relation " (Wallace , Hunt & Richard, 1999)
" ship between Organizational value

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The Decision Making and Values of " (Keast, 1995)
" presidents in public College

The Effect of Values, " (Mariaelise , 1994)
Concepts, and Beliefs in The Interpersonal Action of Public School
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0.86	0.89	20-17	5
0.85	0.88	24-21	6
0.86	0.89	5-1	1
0.89	0.92	10-6	2
0.84	0.87	15-11	3
0.81	0.86	20-16	4
0.86	0.85	25-21	5
0.83	0.88	30-26	6
0.84	0.87	35-31	7
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	:	:
	(5)	
(3.33)		
	.(%66.56)	(0.88)
(22)		
"	(22)	.
	"	
(1.01)	(3.60)	
"	(21)	(%71.95)
(3.43)	"	
(24)	.(%68.52)	(1.03)
"		"
.(%57.92)	(1.04)	(2.90)

:

(6)

5	%68.14	0.73	3.41	5-1
2	%70.20	0.65	3.51	10-6
6	%66.11	0.77	3.31	15-11
1	%73.54	0.58	3.68	20-16
7	%66.03	0.75	3.30	25-21
3	%69.68	0.69	3.48	30-26
4	%69.31	0.76	3.47	35-31
-	%69	0.61	3.45	35-1

(3.45)

(6)

(0.69)

.

(%73.54)

(3.68)

(%72.20)

(3.51)

(%69.68)

(3.48)

(%69.31)

(3.47)

(3.30)

.(%33.03)

:

:

:

(7)

(7)

%74.11	0.99	3.71	1
%69.83	1.01	3.49	4
%68.39	1.02	3.42	2
%66.06	1.02	3.30	3
%62.29	1.02	3.11	5
%68.14	0.73	3.41	5-1

(7)

(3.41)

.(%68.14)

(0.73)

.(1)

"

(1)

"

(%74.11)

(0.99)

(3.71)

"

(4)

(3.49)

"

"

(5)

.(%69.83)

(1.01)

"

.(%62.29)

(1.02)

(3.11)

: :
(8)

%72.80	0.95	3.64	10
%70.60	0.98	3.53	8
%70	1.05	3.50	6
%69.40	1.11	3.47	7
%68.40	1.07	3.42	9
%70.20	0.65	3.51	10-6

(8)

(3.51)

. (%70.20) (0.65)

" (10)

(3.64) "

(8) (%72.80) (0.95)

" "

(0.98) (3.53)

" (9) . (%70.60)

(3.42) "

. (%68.42) (1.07)

: (9) :

%69.66	1.00	3.48	14
%68.64	1.01	3.43	11
%64.79	1.02	3.24	13
%64.19	1.01	3.21	15
%63.26	1.02	3.16	12
%66.11	0.77	3.31	15-11

(9)

(3.31)

.(%66.11) (0.77)

" (14)

"

(%69.66) (1.00) (3.48)

" (11)

(3.43)

" (12)

.(%68.64) (1.01)

"

(3.16) "

.(%63.26) (1.02)

: :
(10)

%75.89	0.95	3.79	18
%75.64	0.90	3.78	19
%73.56	0.93	3.68	20
%72.84	0.97	3.64	16
%69.79	1.01	3.49	17
%73.54	0.58	3.68	20-16

(10)

(3.68)

. (%73.54) (0.58)

" (18)

(3.79) "

(19) (%75.89) (0.95)

" "

(0.90) (3.78)

" (17) . (%75.64)

"

. (%69.79) (1.01) (3.49)

: :
(12)

%71.14	1.01	3.56	28
%70.97	1.06	3.55	27
%69.03	1.01	3.45	30
%68.90	1.02	3.44	26
%68.35	1.10	3.42	29
%69.68	0.69	3.48	30-26

(12)

(3.48)

.(%69.68) (0.69)

" (28)

"

(%71.14) (1.01) (3.56)

" (27)

(3.55) "

" (29) .(%70.79) (1.06)

"

.(%68.35) (1.10) (3.42)

: :
(13)

%74.41	0.96	3.72	.	35
%71.53	0.99	3.58		34
%68.73	1.02	3.44	.	33
%68.18	1.11	3.41	.	31
%63.73	1.03	3.19	.	32
%69.31	0.76	3.47		35-31

(13)

(3.47)

. (%69.31) (0.76)

" " (35)

(0.96) (3.72)

" (34) (%74.41)

"

. (%71.53) (0.99) (3.58)

" " (32)

(1.03) (3.19)

. (%63.73)

:

(14)

2	%77.23	0.67	3.86	5-1
3	%75.12	0.63	3.76	10-6
1	%77.81	0.60	3.89	15-11
4	%73.15	0.62	3.66	20-16
-	%75.80	0.57	3.79	20-1

(14)

(0.57)

(3.79)

.

(%77.81)

(3.89)

(%77.23)

(3.86)

(%75.12)

(3.76)

(3.66)

.(%73.15)

: :
(15)

%80.76	0.93	4.04	2
%79.19	0.76	3.96	1
%77.37	0.91	3.87	3
%76.27	0.95	3.81	5
%72.54	1.03	3.63	4
%77.23	0.67	3.86	5-1

(15)

(3.86)

. (%77.23) (0.67)

" (2)

(4.04) "

(1) (%80.76) (0.93)

" "

. (%79.19) (0.76) (3.96)

" (4)

"

. (%72.54) (1.03) (3.63)

: :
(16)

%85.30	0.81	4.26	.	6
%77.12	0.95	3.86		10
%76.19	0.96	3.81	.	9
%69.28	1.02	3.46	.	8
%67.71	1.01	3.39	.	7
%75.12	0.63	3.76	.	10-6

(16)

(3.76)

.(%75.12) (0.63)

" " (6)

(0.81) (4.26)

" (10) (%85.30)

"

(0.95) (3.86)

" (7) .(%77.12)

"

(1.01) (3.39)

.(%67.71)

: :
(17)

%83.43	0.91	4.17	.	12
%81.61	0.89	4.08	.	13
%78.69	0.95	3.93	.	11
%72.71	0.99	3.64	.	15
%72.58	1.02	3.63	.	14
%77.81	0.60	3.89		15-11

(17)

(3.89)

.(%77.81) (0.60)

" " (12)

(4.17)

" (13) (%83.43) (0.91)

"

.(%81.61) (0.89) (4.08)

" " (14)

(1.02) (3.63)

.(%72.58)

: :
(18)

%75.13	0.93	3.76	20
%74.87	0.95	3.74	16
%73.35	1.02	3.67	19
%71.36	0.99	3.57	17
%71.06	1.00	3.55	18
%73.15	0.62	3.66	20-16

(18)

(3.66)

. (%73.15) (0.62)

" (20)

" (3.76)

(16) (%75.13) (0.93)

" "

. (%74.87) (0.95) (3.74)

" (18)

(3.55) "

. (%71.06) (1.00)

:
 "Multi-Collinearity "
 Tolerance " " Variance Inflation Factor- VIF"
 (26) "
 (10) (VIF)
 (0.05)
 .
 "Multicollinearity"
 (26) .
 "Tolerance " (VIF)
 (2.263– 1.314) (10) (VIF)
 (0.05) "Tolerance "
 (VIF) (0.561 – 0.313)
 (2.405 -1.01) (10)
 (0.05) (.990 -.416) (Tolerance)

(19)

Skewness	(VIF)	Tolerance
0.370	1.404	0.313
0.210	2.263	0.464
0.266	1.314	0.561
0.337	2.160	0.463
0.395	2.255	0.443
0.312	2.065	0.454
0.219	1.337	0.748
0.365	1.632	0.613
0.259	2.405	0.416
0.379	2.154	0.464
0.381	1.010	0.990
0.317	1.956	0.528
3.553	2.187	0.618

Normal Distribution

(Skewness)

(1)

(19)

.

:

)

($\alpha \leq 0.05$)

(

.

(20)
(Analysis Of variance)

F					
F				R ²	
0.000	*141.30	13.543	81.257	0.646	(465 6)
		0.095	44.568		
0.000	*59.208	13.602	81.615	0.433	(465 6)
		0.230	106.829		
0.000	*54.351	11.836	71.015	0.412	(465 6)
		0.218	101.261		
0.000	*72.289	16.944	101.665	0.483	(465 6)
		0.134	108.993		
0.000	*67.928	25.219	151.315	0.467	(465 6)
		0.371	172.638		
. (α ≤ 0.05) *					

(α ≤ 0.05)	(20)
(%64.6)	(F)
()	(465 6)
(%43.3)	()
()	(%41.2)
()	(%48.3)
()	(%46.7)

(21)

)

(

	t	Beta	B	
t				
0.220	**1.228	0.042	0.023	0.085
0.000	*5.941	0.207	0.028	0.166
0.000	*7.228	0.263	0.029	0.207
0.000	*6.308	0.194	0.028	0.178
0.000	*10.648	0.360	0.027	0.289
0.000	*5.108	0.181	0.022	0.111

.($\alpha \leq 0.05$)

*

**

(21)

)

(t)

(

6.308 7.228 5.941) (t)

.($\alpha \leq 0.05$)

(5.108 10.648

()

(t) (0.042) (Beta)

(1.96)

(1.228)

:

.($\alpha \leq 0.05$)

.1

($\alpha \leq 0.05$)

)

(

($\alpha \leq 0.05$)

)

. (.2

() ($\alpha \leq 0.05$)

.

(22)

"Stepwise Multiple Regression"

t	t	R ²
0.000	11.392	0.357
0.000	7.127	0.544
0.000	6.344	0.590
0.000	5.817	0.624
0.000	5.219	0.645
		*($\alpha \leq 0.05$)

() (22)
 () (%35.7)
 () ()
 () (%54.4)
 (%59)
 ()
) (%62.4)
 (%46.1) ()
 () . ()
 .()

\therefore
 $(0.05 \geq \alpha)$
 $($

$$(23)$$

$)$
 $($

	t	Beta	B	
t				
0.981	**0.024	0.001	0.036	0.008
0.003	*3.031	0.133	0.043	0.131
0.000	*8.914	0.411	0.044	0.395
0.000	*9.645	0.375	0.044	0.421
0.000	*4.162	0.186	0.034	0.140
0.083	**1.735	0.074	0.042	0.072
. ($\alpha \leq 0.05$)				
**				

(23)

) (t)

(

3.031) (t)

(4.162 9.645 8.914
 $.(\alpha \leq 0.05)$

()

(t) (0.074 0.001) (Beta)

(1.96) (1.735 0.024)

.($\alpha \leq 0.05$)

:

.1

) ($\alpha \leq 0.05$)
(

($\alpha \leq 0.05$)

)

(

.2

() ($\alpha \leq 0.05$)

.

(24)

"Stepwise Multiple Regression"

t	t	R ²
0.000	*10.471	0.291
0.000	*9.046	0.374
0.000	*5.108	0.412
0.000	*3.781	0.431

.($\alpha \leq 0.05$)

*

() (24)

) (%29.1)

() ()
 (%37.4) ()
 ()
 (%41.2)
 (%43.1) ()
 . ()
 ()
)
 .(
 :
) $(0.05 \geq \alpha)$
 (
 .
 (25)
)
 (

	t	Beta	B	
t				
0.487	**0.696	0.031	0.035	0.024
0.033	*2.142	0.096	0.042	0.090
0.356	**0.925	0.043	0.043	0.039
0.000	*4.064	0.161	0.043	0.173
0.000	*11.689	0.509	0.041	0.478
0.002	*3.114	0.142	0.033	0.102
. ($\alpha \leq 0.05$)				*
				**

(25)
) (t)
 (
 2.142) (t)
 (3.114 11.689 4.064
 () .($\alpha \leq 0.05$)

(t) (0.043 0.301) (Beta)
 (1.96) (0.925 0.696)
 : .($\alpha \leq 0.05$)
 .1

) ($\alpha \leq 0.05$)
 (

($\alpha \leq 0.05$)

)
 . (.2

() ($\alpha \leq 0.05$)

.

"Stepwise Multiple Regression"

$$\begin{aligned}
 & (\quad) \quad (26) \\
 & \quad) \quad (\%34.9) \\
 & (\quad) \quad (\quad) \\
 & \quad (\%37.5) \quad (\quad) \\
 & \quad (\quad) \\
 & \quad) \quad (\%40.6) \\
 & \quad) \quad . \quad (\quad) \\
 & \quad \quad (\quad) \\
 & \quad) \\
 & \quad .(\quad) \\
 & \geq \alpha) \quad : \\
 & \quad) \quad (0.05) \\
 & (\quad) \\
 & \quad .
 \end{aligned}$$

(27)

)

(

	t	Beta	B	
t				
0.332	**0.972	0.040	0.036	0.035
0.000	*8.729	0.367	0.044	0.382
0.000	*5.950	0.262	0.045	0.266
0.882	**0.149	0.006	0.044	0.006
0.000	*4.552	0.186	0.042	0.193
0.001	*3.310	0.141	0.034	0.113
				*($\alpha \leq 0.05$)
				**

(27)

)

(t)

(

(t)

(3.310 4.552 5.950 8.729)
*($\alpha \leq 0.05$)

(

)

(t)

(0.006 0.040)

(Beta)

(1.96)

(0.149 0.972)

:

*($\alpha \leq 0.05$)

.1

)

($\alpha \leq 0.05$)

(

($\alpha \leq 0.05$)

()

.

.2

() ($\alpha \leq 0.05$)

.

(28)

"Stepwise Multiple Regression"

t	t	R ²
0.000	*9.978	0.356
0.000	*8.155	0.441
0.000	*4.938	0.469
0.001	*3.401	0.482
		.($\alpha \leq 0.05$) *

() (28)

() (%35.6)

() (

(%37.5) ()

()

(%46.9)

(%48.2) (

(

(

)

.)

$\geq \alpha$) :

) (0.05

(

.

(29)

)

(

	t	Beta	B	
t				
0.228	* * 1.208	0.051	0.046	0.055
0.266	** 1.113	0.047	0.055	0.061
0.000	* 3.658	0.163	0.056	0.206
0.026	* 2.240	0.048	0.056	0.124
0.000	* 8.639	0.375	0.043	0.370
0.000	* 7.705	0.319	0.053	0.412
. ($\alpha \leq 0.05$)				
* *				

(29)

) (t)

(

(t)

(7.705 8.639 2.240 3.656)

$(\alpha \leq 0.05)$
 ()
 (t) (0.047 0.051) (Beta)
 (1.96) (1.113 1.208))
 : $(\alpha \leq 0.05)$
 .1

) $(\alpha \leq 0.05)$
 (
 $(\alpha \leq 0.05)$
 ()
 .
 .2

() $(\alpha \leq 0.05)$
 .

(30)
 "Stepwise Multiple Regression"

t	t	R ²
0.000	*9.337	0.323
0.000	*8.284	0.435
0.000	*3.927	0.459
0.022	*2.296	0.465

$(\alpha \leq 0.05)$ *

() (30)
) (%32.3)
 (()
 (%43.5) ()
 (%45.9) ()
 ()
) (%46.5)
) . ()
)
 .(
 $\geq \alpha$) :
) (0.05
 . ()
 (31)
 (Analysis Of variance)

F					
F				R ²	
0.000	*52.117	7.912	55.384	0.440	(464 7)
		0.152	70.441		
0.000	*15.346	5.061	35.426	0.188	(464 7)
		0.330	153.018		
0.000	*19.957	5.699	39.893	0.232	(464 7)
		0.285	132.382		
0.000	*35.517	10.499	73.495	0.349	(464 7)
		0.296	137.163		
0.000	*28.592	13.946	97.624	0.301	(464 7)
		0.488	226.328		

.($\alpha \leq 0.05$)

*

(31)

($\alpha \leq 0.05$)

(F)

(%44)

(465 6)

()

(%18.8)

()

()

(%23.2)

()

(%34.9)

()

(%30.1)

.

.

:

(32)

)

(

	t	Beta	B	
t				
0.003	*2.948	0.147	0.037	0.111
0.743	**0.328	0.019	0.044	0.014
0.647	**0.458	0.027	0.041	0.019
0.000	*4.598	0.239	0.045	0.208
0.085	**1.728	0.103	0.042	0.072
0.000	*4.744	0.284	0.039	0.186
0.000	*4.222	0.194	0.032	0.135

.($\alpha \leq 0.05$)

*

**

(32)

)

(t)

(

4.744 4.598 2.948)

(t)

.($\alpha \leq 0.05$)

(4.222

)

(Beta) (

(t) (0.103 0.027 0.019)

(1.96) (1.728 0.458 0.328)

:

.($\alpha \leq 0.05$)

.1

) ($\alpha \leq 0.05$)

(

) ($\alpha \leq 0.05$)

.

(

.2

) ($\alpha \leq 0.05$)

(

(33)

"Stepwise Multiple Regression"

t	t	R ²
0.000	*5.207	0.331
0.000	*4.090	0.394
0.000	*4.564	0.426
0.004	*2.901	0.437

.($\alpha \leq 0.05$) *

() (33)

() (%33.1)

() ()
 () (%39.4)
 (%42.6)
 ()
 . () (%43.7)
 ()
 .()
 $\geq \alpha$) :
) (0.05
 . ()
 (34)
)
 (

	t	Beta	B	
t				
0.001	*3.334	0.200	0.055	0.184
0.643	**0.463	0.033	0.065	0.030
0.751	**0.318	0.023	0.060	0.019
0.592	**0.537	0.034	0.067	0.035
0.832	**0.212	0.015	0.061	0.013
0.016	*2.425	0.175	0.058	0.140
0.041	*2.051	0.113	0.047	0.096

.($\alpha \leq 0.05$)

*

**

(34)

)

(t)

(

(t) (2.051 2.425 3.334)
 $.(α \leq 0.05)$
)
 (
 0.023 0.033) (Beta)
 0.537 0.318 0.463) (t) (0.015 0.034
 (1.96) (0.212
 : $.(α \leq 0.05)$
 .1
) $(α \leq 0.05)$
 (
) $(α \leq 0.05)$
 . (
 .2
) $(α \leq 0.05)$
 (
 .

(35)

"Stepwise Multiple Regression"

t	t	R ²
0.000	*3.795	0.142
0.000	*3.917	0.179
0.031	*2.165	0.187

$.(α \leq 0.05)$ *

(35)

(%14.2)

(%17.9)

(%18.7)

$(\alpha \leq 0.05)$

(36)

t	Beta	B
0.306	**1.026	0.060 0.051 0.053
0.045	*2.013	0.139 0.060 0.121
0.826	**0.220	0.015 0.056 0.012
0.000	*4.324	0.263 0.062 0.268
0.082	**1.742	0.122 0.057 0.099
0.860	**0.176	0.012 0.054 0.009
0.000	*4.176	0.225 0.044 0.183

.($\alpha \leq 0.05$)

*

**

(36)

() (t)

4.324 2.013) (t)

.($\alpha \leq 0.05$) (4.176

)

(

0.060) (Beta)

0.220 1.026) (t) (0.012 0.122 0.015

(1.96) (0.176 1.742

:

.($\alpha \leq 0.05$)

.1

) ($\alpha \leq 0.05$)

(

) ($\alpha \leq 0.05$)

(

.2

) ($\alpha \leq 0.05$)

(

(37)

"Stepwise Multiple Regression"

			t	R ²	
			t		
0.000	*6.444	0.170			
0.000	*5.437	0.219			
			. ($\alpha \leq 0.05$)		
			*		

() (37)

() (%17)

) () (

() (%21.9) (

) . (

(

.()

:

) ($\alpha \leq 0.05$)

.

(

(38)

)

(

	t	Beta	B	
t				
0.983	**0.021	0.001	0.052	0.001
0.930	**0.087	0.006	0.061	0.005
0.046	*2.003	0.128	0.057	0.114
0.001	*3.441	0.193	0.063	0.217
0.005	*2.828	0.182	0.058	0.164
0.000	*5.113	0.330	0.055	0.280
0.000	*4.323	0.214	0.045	0.193
. ($\alpha \leq 0.05$)				*
				**

(38)

)

(t)

(

(4.323 5.113 2.828 3.441 2.003) (t)

. ($\alpha \leq 0.05$)

(

)

(t) (0.006 0.001) (Beta)

(1.96) (0.087 0.021)

: . ($\alpha \leq 0.05$)

.1

)

($\alpha \leq 0.05$)

(

($\alpha \leq 0.05$)

)
(

.2

() ($\alpha \leq 0.05$)

(39)

"Stepwise Multiple Regression"

t	t	R ²
0.000	*5.260	0.282
0.000	*4.676	0.322
0.000	*3.591	0.336
0.004	*2.875	0.342
0.029	*2.186	0.349

.($\alpha \leq 0.05$)

*

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0.003	*3.036	0.169	0.067	0.204
0.621	**0.495	0.033	0.078	0.039
0.529	**0.630	0.042	0.073	0.046
0.000	*3.832	0.222	0.081	0.311
0.620	**0.496	0.033	0.074	0.036
0.000	*4.477	0.299	0.070	0.315
0.240	**1.176	0.060	0.057	0.067

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"Stepwise Multiple Regression"

t	t	R ²
0.000	*4.704	0.242
0.000	*3.877	0.278
0.000	*3.551	0.297

*($\alpha \leq 0.05$)

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- Al_ Badayneh, Diab, M (1996). Attributional Analysis of the Discrepancy Between Raters in Job Performance Ratings, **Journal of Economic & Administrative Sciences**, No. 12(109-125).
- Alutto, J.(1986), **Job and Organization Questionnaire**, (Buffalo, State University of New York, PP15 – 25,
- Arif, Hassan(2008) Human Resource Development and Organizational Values, **Journal of European Industrial Training**, Volume: 31, Issue: 6, Page:435 - 448
- Baglione, S., Zimmener, T. (2007), "Ethics, Values, and Leadership Beliefs and Practices: An Empirical Study of US and Chinese Business Executives", **Chinese Management Studies**, Vol. 1 No.2, pp.111-25.
- Bavon, Aloysuis (2001). Innovations in Performance Measurement System: A Comparative Perspective. **International Journal of Public Administration**, Vol.(18) No(2&3).
- Buchholz, R. A. (1976). Measurement of beliefs.Human Relations, 29, 1177-1188.
- Buchko, Aaron A. (2009) The Effect of Leadership on Values-Based Management, **Leadership & Organization Development Journal**, Volume: 28 , Issue:1 , Page: 36 – 50
- Byer. N. and Weston. R. (2004) **Measuring the Progress of Industry Teams in Mech Eng**s. Vol. 218 pp 1433-1452.
- Carl, Bradley Robert., (2004). Michigan Educational Policy and Values: Instrumental values and the Formation of Charter School Policy, **Perlstadt, Harry**, AAT3158924 [online], proquest.umi.com.
- Cennamo, Lucy; Gardner, Dianne(2008) Generational Differences in Work Values, Outcomes and Person-Organization Values Fit, **Journal of Managerial Psychology**, Volume 23, Number 8, pp. 891-906(16)
- Chatman, J.A. (1989). Improving Interactional Organizational Research: A Model of Person-Organization Fit. **Academy of Management Review**, 14, 333-349.
- Cheung , Chau-kiu And Scgerlin, Steven , A , (1999) , Job Satisfaction, Work Values , And Sex Differences in Taiwans Organization, **Journal Of Psychology** , Vol .(123) , No.(5) , PP. 563-576. Cheurg, Chau – Kiu and Schorling Steven A,(1999) “Job Satisfaction, Work Values and Sex Differences in Taiwans Organizations, **Journal of psychology**, Vol (123), No. (5), PP 562-576.

- Deal, T. & Kennedy, A., (1982). **Corporate Cultures: The Rites and Rituals of Corporate Life**. Addison-Wesley, Reading, MA.
- Errol E. Joseph, Bruce E. Winston (2005) A Correlation of Servant Leadership, Leader Trust, And Organizational Trust, **Leadership & Organization Development Journal**, Volume: 26 Issue: 1 Page: 6 - 22
- Errol E. Joseph, Bruce E. Winston (2005) A correlation of servant leadership, leader trust, and organizational trust, **Leadership & Organization Development Journal**, Volume: 26 Issue: 1 Page: 6 - 22
- Finegan, Joan E. (2000). The Impact of Person and Organizational Values on Organizational Commitment. **Journal of Occupational and Organizational Psychology**, 73, 149-169.
- Graham Dietz, Deanne N. & Den Hartog (2006) Measuring Trust Inside Organizations, **Personnel Review**, Volume: 35 Issue: 5 Page: 557 – 588.
- Hofstad, T. L. (1990). Comparing the work values of engineers with managers, production, and clerical workers: A multivariate analysis. *Journal of Organizational Behavior*, 11, 281-292.
- Inglehart, Ronald. (2000) ‘Globalization and Postmodern Values.’ **Washington Quarterly** 23(2): 215-228.
- Janis Strautmanis(2009) Employees' Values Orientation in The Context of Corporate Social Responsibility, **Baltic Journal of Management**, Volume: 3, Issue: 3 , Page: 346 - 358
- Kabonoff, Boris and, Daly, Joseph (2000), “ Values Espoused By Australian and U.S Organization, **Applied Psychology**, V (49), No (2), PP. 248-315.
- Keast, David Alexander,(1995) “ **The Decision Making and Values of presidents in public College**, University of Alberta , Canada, PP. 293.
- Kennedy,Jeffrey.C (1995). Empowering Employees Through The Performance Appraisal. **Harvard Business Review** Vol. (41) No (6).
- Kit –Fai Pun,(2001)“ Cultural Influences on Total Quality Management Adoption in Chinese Enterprises : An Empirical Study , **Total Quality Management** , Vol (12) . No (3), P,323-343.
- Kreither, Robert, and Kinicki, Angelo,(1992) **Organizational Behavior**, 2nd Edition , Homewood : Irwin. P. 516.
- Kreitner R & kinichia A & Cole. N (2003) **Fundamentals of Organizational Behavior**, First Canadian Edition McGraw Hill Higher Education .
- Kristaf. J. (2004). Perceived Control As An Antidote To The Negative Effects of Layoffs on Survivors’ Organizational Commitment And Job Performance. **Administrative Science Quarterly**, 49, 76-100.
- Marialisa, Torres,(1994). **The Effect of Values, Concepts, and Beliefs in**

- The Interpersonal Action of public School Principals.** Dissertation Abstract International, Vol.55,N61447.
- McEvoy, Jacqueline.(2004). **Personal-Organization Values Congruence And The Work Commitment of High-School Principals**, Bloch, Deborah AAT3156113 ,[on line], proques.umi.com.
- Megan Tschannen-Moran, Wayne Hoy (1998) Trust in Schools: a Conceptual And Empirical Analysis, **Journal of Educational Administration**, Volume: 36 Issue: 4 Page: 334 – 352.
- Min-Ping Huang , Li-Fang Chou , An-Chih Wang , Ting-Yu Wang (2008) Shared Work Values and Team Member Effectiveness: The Mediation of Trustfulness and Trustworthiness, **Human Relations**, Vol. 61, No. 12, 1713-1742
- Narayanan, Veekay , and Nath, Raghw,(1993) **Organization Theory**, Home Wood , 111 : Irwin , P.460
- Nicols, Kay M. Hillman, Amy J.(2006) Blending Personal Values and Organizational Decision-making, **Journal Business Horizons**, Volume (49), Issue (6), Pages: 437-442.
- Organ , D.W (1995) The Motivational Basis of Organizational Citizen Ship in B. M . Staw and LL . Cummings E (ds) Research in **Organizational Behavior** , vol (12) , 1990 , PP. 43-72 .
- Pearce, J. L. & Porter, L. W. (1986). Employee Responses to Formal Performance Appraisal Feedback. **Journal of Applied Psychology**, 71, 211 – 218.
- Peters, T. & Waterman, R., (1982). In **Search of Excellence: Lessons from America's Bestrun Companies**. Harper & Row, New York.
- Quinn, R, E, Rohrabuagh, J, A, (1981), A competing Values Approach To Organizational Effectiveness, **Public Productivity Review** , No (5) , PP.122-140 .
- Ravlin, E.C., & Meglino, B.M. (1987). Effect of Values on Perception and Decision Making: A Study of Alternative Work Values Measures. **Journal of Applied Psychology**, 72, 666-673
- Robey , Daniel (1991) **Designing Organizations**, 3rd Ed, Home wood , III : Irwin, P.402-404.
- Rokeach, M, (1973), Understanding Human Values: Individual And Societal , New york , The Free Press.
- Ruth Alas, Maaja Vadi, Wei Sun(2009) Impact of Work-Related Values Upon Attitudes Toward Changes and Organizational Learning in Chinese Organizations, **Chinese Management Studies**, Volume: 3, Issue: 2 , Page:117 – 129.
- Seers, A. (1989), "Team-Member Exchange Quality: A New Construct for Role-making Research", **Organizational Behavior And Human Decision Processes**, 118-35, Vol. 43.
- Shan-Kou Chiu, (2005)The Linkage of Job Performance To Goal Setting,

- Work Motivation, Team Building, And Organizational Commitment in The High-Tech Industry in Taiwan (China) **Journal of Management Development**, Jun 2003 Volume: 22 Issue: 5 Page: 426 – 442
- Shimon, Dolan(2002), Managing By Values, **Journal of Managing Development**, Vol (121) . No (2), Spain, Mcb, PP. 101 –118 .
- Simon, D. E. (1993). The work values inventory. Boston: Houghton Mifflin.
- Sorensen,B, Jesper, (2002)“ The Strength of Corporate Culture And The Reliability of Firm Performance , **Administrative Science Quarterly** , Vol (47) . No (1), P.70-92 .
- Taylor, M. Susan, Kay B. Tracy, Monika K. Renard, J . Kline Harrison and Stephen J. Carroll (1995). Due Process in Performance Appraisal: A Quasi Experiment in Procedural Justice. **Administrative Science Quarterly**, Vol. (40) No. (3).
- Tyler Tom R. (2003)Trust Within Organizations, Personnel Review, **Journal of Managerial Psychology** Volume: 18 Issue:4 Page: 556 – 568.
- Ubom, I. U. (2001). **Value Orientations, Needs Satisfaction and Job Performance of Public Servants in Akwa Ibom State**. A Ph. D. dissertation, University of Calabar, Calabar – Nigeria.
- Vandenberghe, Christain, and Peiro Maria(1999) , Organizational and Individual Values, **Journal of work and Organizational psychology**, Vol. (8) , No (4), PP. 569-582.
- Wallace, Joseph, Hunt, Richard James and , Christopher, (1999), “The Relationship Between Organizational Values”, **International Journal Of Public Sector Management** Vol.12, No.7, PP. 548-564.
- Wallace, Joseph, Hant, James and Richard Christopher (1999),“The Relationship Between Organizational Value, **Journal of Public Sector Management**, Vol (12) , No. (7), PP. 648-564.
- Zammuto, R.F. (1982), **Assessing Organizational Effectiveness**, State University of New York Press, Albany, NY.

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